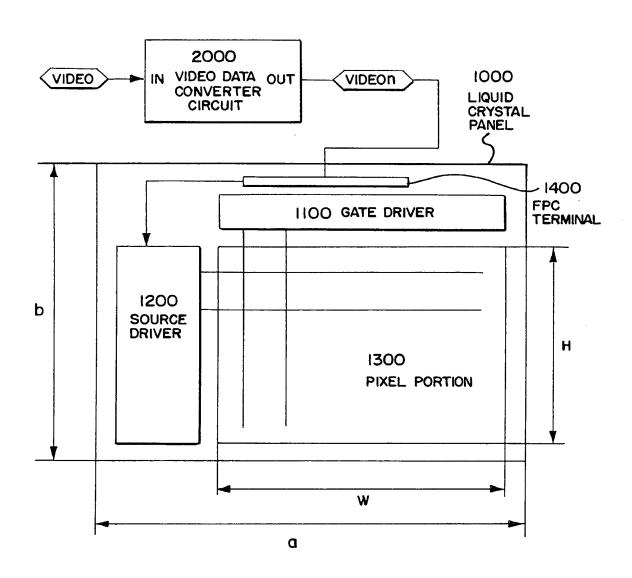
IN THE DRAWINGS:

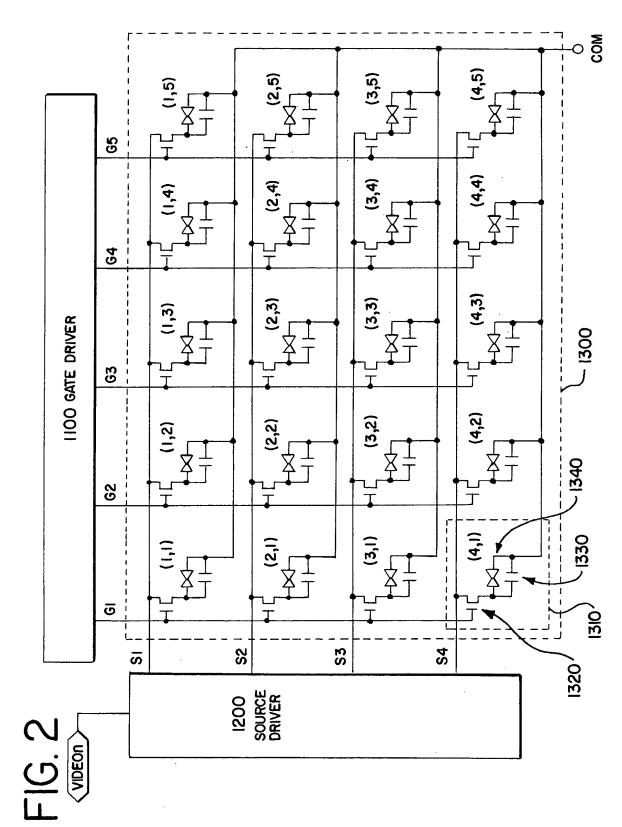
Please substitute the enclosed corrected, formal drawings for the drawings as filed.



FIG. I









F16.3

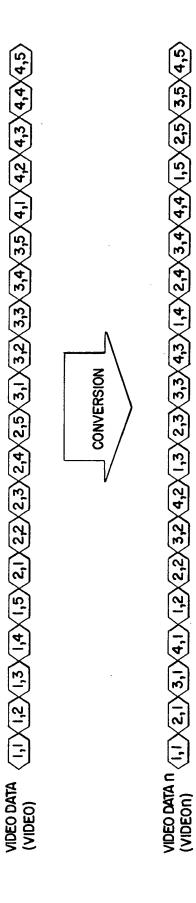
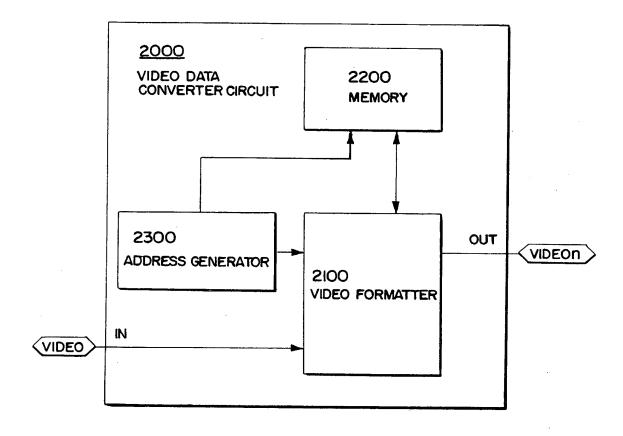
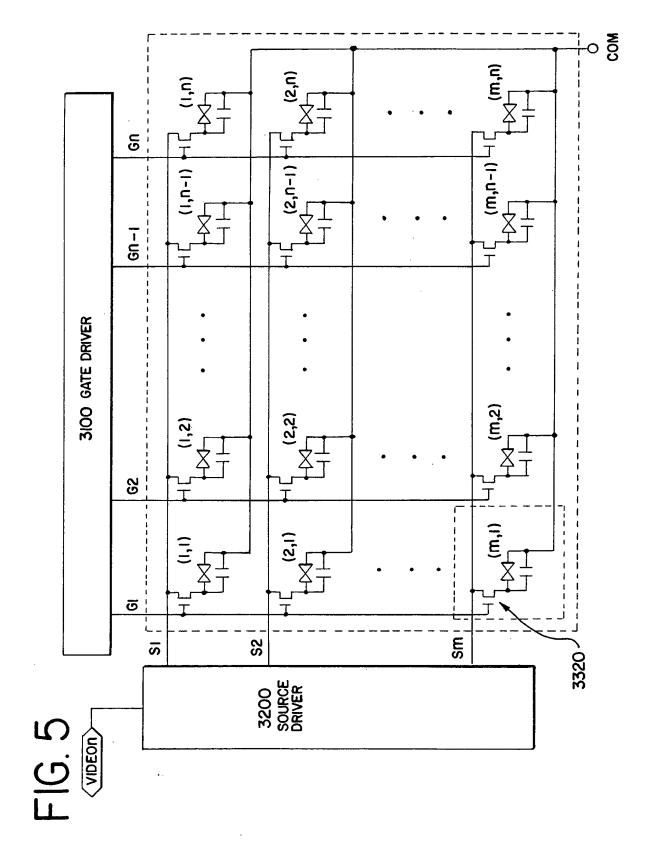




FIG. 4



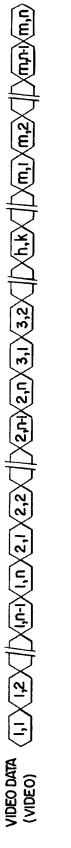




With



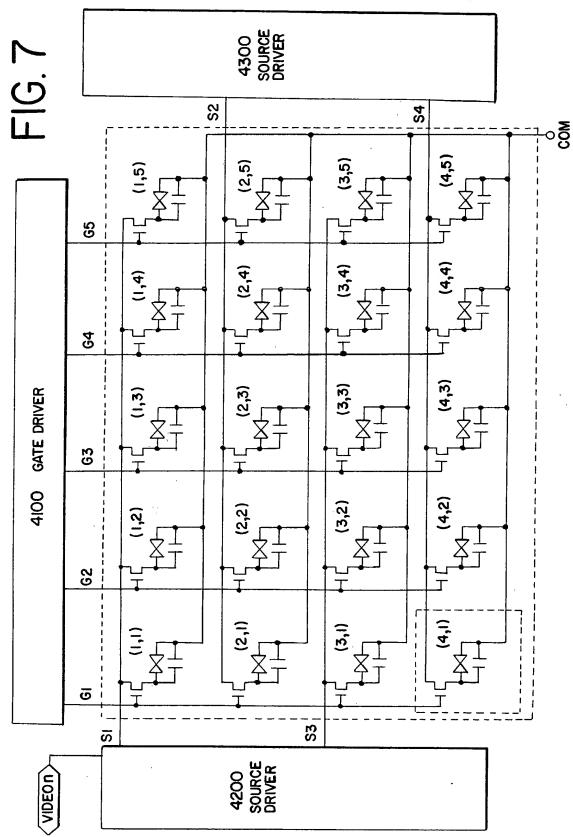
F16.6



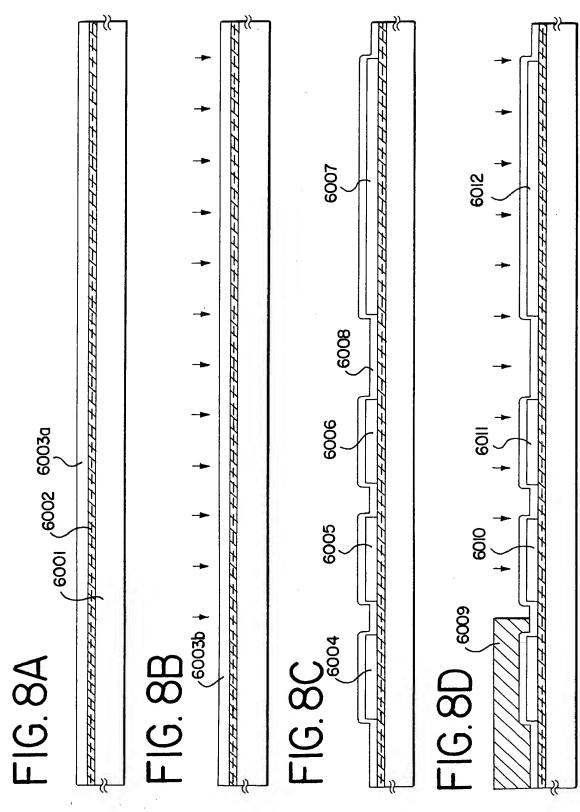


 $\frac{\mathsf{VIDEODATA}}{\mathsf{(VIDEON)}} \ \langle 1,1 \ \times 2,1 \ \rangle \ \langle 1,1 \ \rangle \ \langle$ $(m \times (k-1) + h) - th DATA$

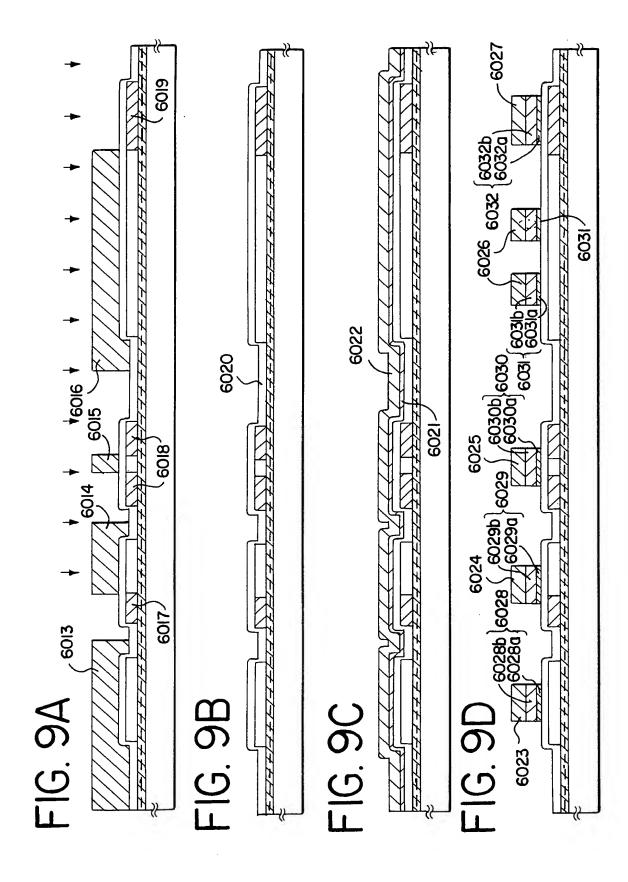




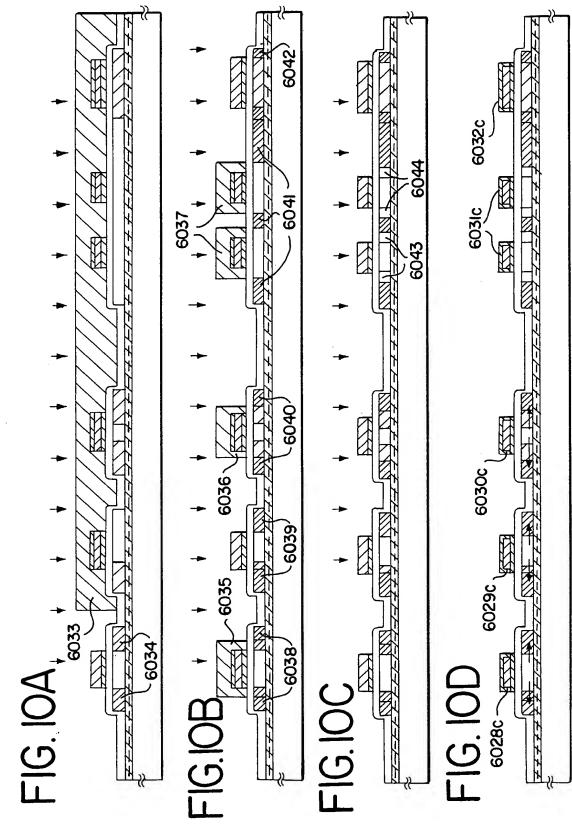




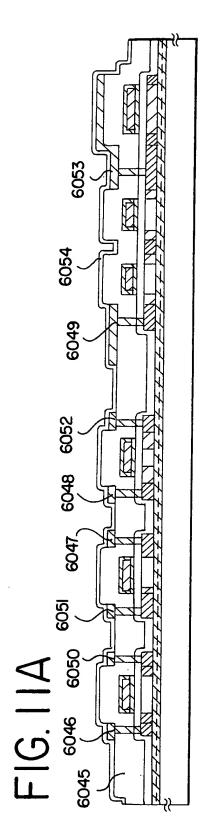


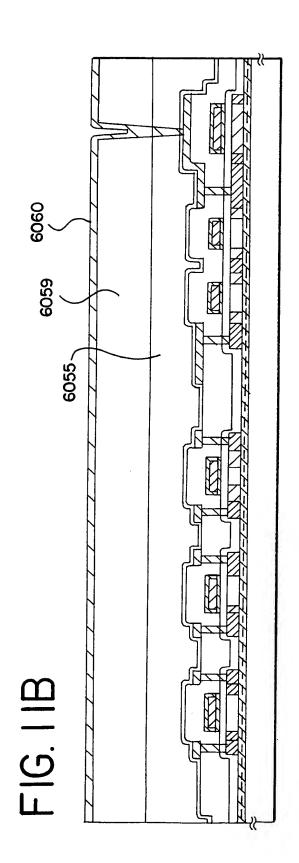




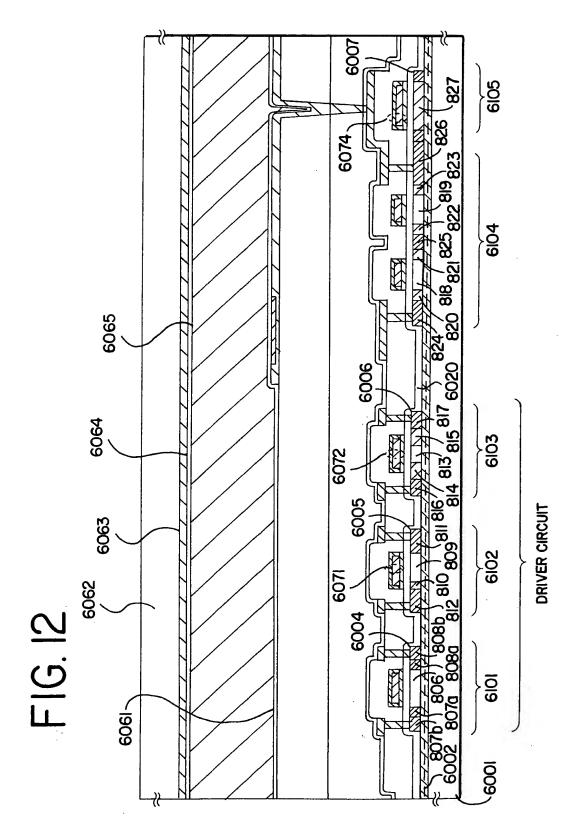




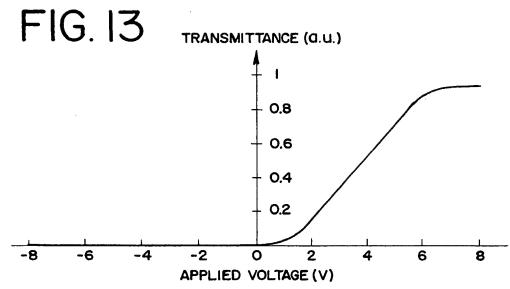












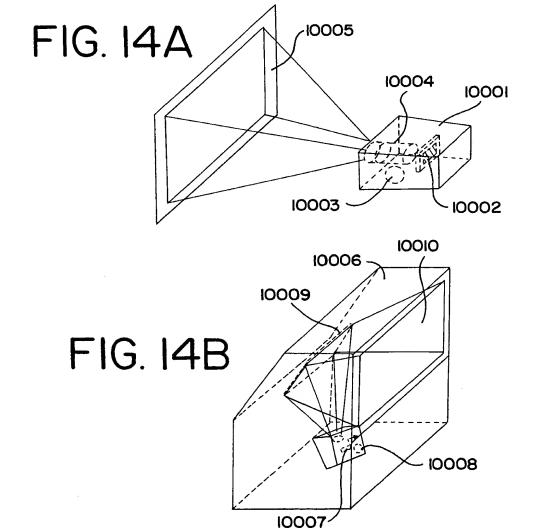




FIG. 15A

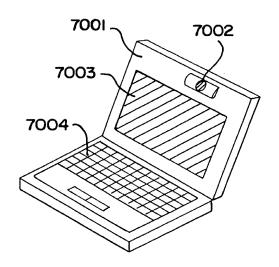


FIG. 15B

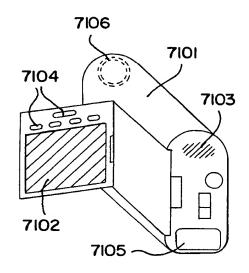


FIG. 15C

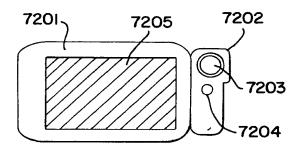


FIG. I5D

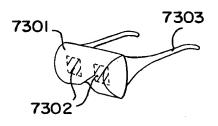


FIG. 15E

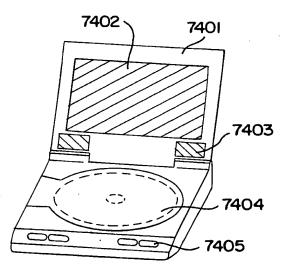


FIG. 15F

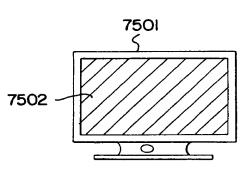




FIG. 16

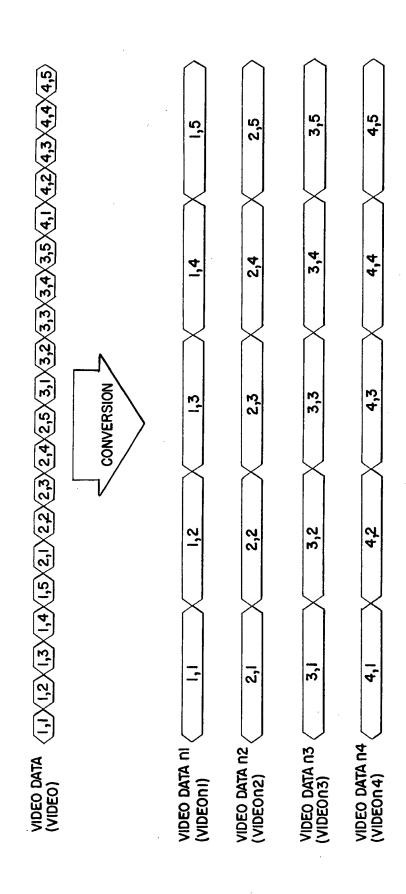




FIG. 17

